

RoHS Compliant Standard

TMXLI-310S

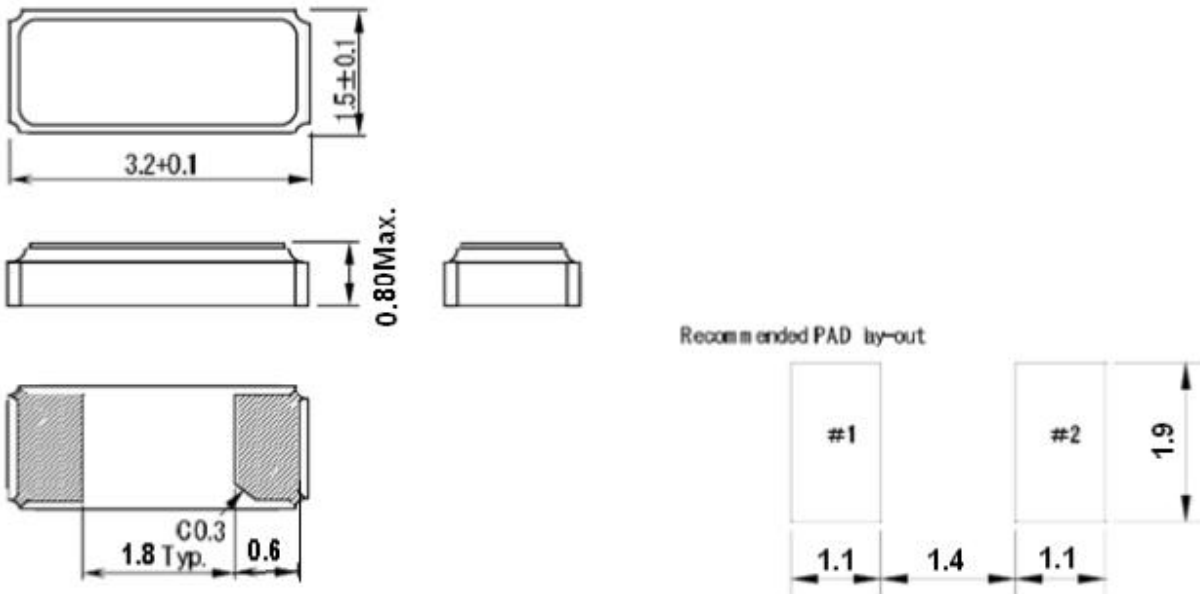


Features

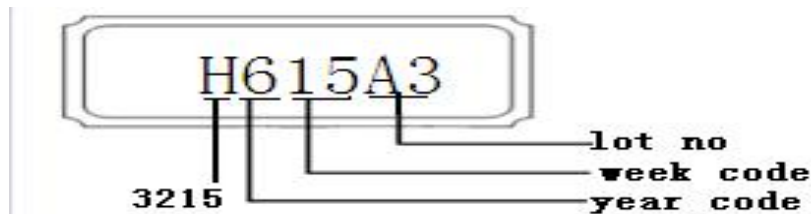
- Nominal Frequency : 32.768 KHz
- Suited for portable devices with low current consumption
- For a clock source in electronic equipments

	TMXLI-310S	Conditions
Frequency Range	32.768KHz	
Frequency Tolerance	±20ppm Max	at 25±3°C
Turnover Temperature	25±5°C	-40~+85°C
Temperature Coefficient	-0.034±0.006ppm/(Δ°C) ²	
Operating Temp. Range	-40~+85°C	
Storage Temp. Range	-55~+125°C	
Series Resistance	80KΩ Max	
Load Capacitance	12.5pF	
Shunt Capacitance	2.0pF Max	
Drive Level	1μw Max	
Aging	±3ppm/year Max	
Insulation Resistance	500Mohm Min	At 100V DC

OUTLINE DIMENSIONS (unit: mm)



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